OFFICE OF THE SUPERINTENDING ENGINEER, IRRIGATION CIRCLE, K. R. S. WORKS, MYSORE.

Notification dated the 15th February 1940.

Applications are invited from candidates who have passed from the Civil Engineering School, for appointment as Work Inspectors on Rs. 25 per month for the subordinate Supervision of Works in execution in the Irwin Canal, and Irwin Canal Construction Divisions, Mandya.

2. The appointments are purely temporary, being borne on the Work Establishment of the Division, and are terminable without notice.

3. The applications should be in the form prescribed by the Central Recruitment Board, and should reach the undersigned on or before the 1st April 1940.

4. These appointments are open to candidates of all communities.

Notification dated the 16th February 1940.

Applications are invited from Engineering Graduates of the Mysore University, for appointment as Work Inspectors on Rs. 50 per month for the subordinate supervision of Works in execution in the Irwin Canal and Irwin Canal Construction Divisions, Mandya.

2. The appointments are purely temporary, being borne on the Work Establishment of the Division, and are terminable without notice.

3. The applications should be in the form prescribed by the Central Recruitment Board, and should reach the undersigned on or before 1st April 1940.

4. These appointments are open to candidates of all communities.

G. SESHAGIRI RAO,
Superintending Engineer.

SHIMOGA DIVISION.

Tender Notification dated 13th February 1940.

Notice is hereby given that sealed tenders will be received at the office of the Executive Engineer, Shimoga Division, up to 3 P.M. on 16th March 1940, for restoring Balekoppa Doddakere Major Tank R. No. 120 of Kumsi Sub-Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of August 1940.

2. The plans, detailed estimates and conditions may be seen at the Executive Engineer's Office at Shimoga Division between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer on payment of As. 4. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a Treasury Challan of Rs. 235 as earnest money, and be superscribed "Tender for restoring Balekoppa Doddakere Major Tank R. No. 120 of Kumsi Sub-Taluk," in default of which the tender will be rejected.

5. The final acceptance of the tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the Notice Board, in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department, or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

13. Chamundy Brand cement should be used for the work.

14. A resesve of 5 per cent on the value of work done will be withheld from the bills towords security deposit.

Abstract estimate for restoring Balelkoppa Doddakere, Register No. 120 of Kumsi Sub-Taluk (Restored Major).

Item No.	Description of work	Per	Rate	Contents	Cost
	Bund R. L. 55·00.		Rs. a. p.		Rs.
1	Jungle crlearing on top of bund and slopes ..	Grades	4 0 0	37	
2	Cutting grips and scraping grass to make seat for new earth	,,	3 0 0	37	
3	Earthwork to bund including watering and consolidation	C.yd.	0 5 6	7,468	
4	Gravelling the top of bund as per deductions above including an average lead of ½ mile ..	,,	0 8 0	407	
5	Turfing the front and rear slopes of bund ..	S.yd.	0 0 9	10,289	
6	Providing and fixing grade stones on concrete bed including cutting figures, painting, etc., complete	Each	2 3 0	37	
7	Do Index stones ..	,,	0 12 0	37	
8	Do Bench marks stones ..	,,	4 8 0	2	
9	Do Reg. No. and date stone ..	,,	10 0 0	1	
	II. *Constructing left waste weir 35′ long at R. L. 50.00.*				
1	Earthwork approach cutting	C.yds.	0 4 0	75	
2	Stone jelly concrete in cement mortar 1 : 5 : 10	C.ft.	0 8 0	105	
3	New rough stone work for protecting ends of bund	C.yd.	2 8 0	30	
	III. *Constructing Right Waste Weir 100′ long at R. L. 50·00.*				
1	Earthwork draft and approach clearing ..	C.yd.	0 4 0	127	
2	Stone jelly concrete in cement mortar 1 : 5 : 10	C.ft.	0 8 0	330	
3	New rough stone work for protecting ends of bund	C.yd.	2 8 0	52	
	IV. *Constructing C. I. pipe sluice 6″ diar. at. R. L. 44·00 at C. S. No. 6.*				
1	Earthwork cut opening the bund and refilling the same with watering and consolidation ..	C.yds.	0 5 0	43	
2	Earthwork excavation for foundation ..	C.yd.	0 4 0	6	
3	Stone jelly concrete in cement mortar 1 : 5 : 10 as per excavation above	C.ft.	0 8 0	165	
4	Size stone in cement mortar 1 : 6	,,	0 8 0	248	
5	Burnt stone slabs 6″ thick dressed and fixed for coping, gibbet slabs, etc.	S.ft.	0 13 0	54	
6	Providing and fixing 6″ diameter C. I. pipe including railway freight, cart hire, etc., complete	R.ft.	3 4 0	36	
7	Cement pointing	Sqr.	4 0 0	4·00	
8	Cement plastering ½″ thick front bays ..	,,	6 0 0	2·00	
9	Cutting holes in orifice slabs	Each	1 0 0	3	
10	Providing and fixing T. W. plug and Iron rod 1″ diar. including locking arrangements, complete	One set	15 0 0	One set	
11	Providing rough stone revetment	C.yds.	2 8 0	18	
12	Repairs to existing masonry tunnel sluice ..	L. S.	..	..	

D. A. HUKERI,
Executive Engineer.